

## **DIR Communication Technology Services (CTS)**

Contact: <u>Telecom.solutions@dir.texas.gov</u>

(877) 472-4848 option 4

#### SERVICE DETAILS

**Vendor:** Level 3 Communications, LLC

**Vendor website:** <a href="http://www.level3.com/stateoftexas">http://www.level3.com/stateoftexas</a>

Service Area: Data

Category: MPLS

## IP Virtual Private Network (IP VPN)

IP VPN MPLS service offering is a network-based IP VPN service built on the Level 3 MPLS backbone. Layer 3 IP VPN service is a common application of MPLS WANs and are appropriate for supporting geographically dispersed application traffic and large dynamic VPNs. <u>Level 3 has priced static and dynamic QoS the same for DIR contract allowing up to 6 Classes of Service.</u>

\* This is a DIR billed service

#### SERVICE DELIVERY SLA

#### **Ouote Request**

3 Business Days

#### **Installation Interval**

DS-1: 28 Business Days DS-3: 43 Business Days OC-3 / OC-12: ICB

#### Disconnect Interval

45 Business Days

## Service Term

12 Months

#### PERFORMANCE SLA

### Availability

Greater than 99.995%

Mean Time to Repair (MTTR)

<sup>\*</sup> DIR requires an additional 3 business days for processing of new orders and disconnects.

4 Hours

#### <u>Jitter</u>

2 Milliseconds or less.

## Latency

Average round-trip transmission of 45 Milliseconds or less.

NOTE: MTTR does not include time to update status between DIR and Vendor.

## **CUSTOMER RESPONSIBILITY**

No additional requirements to obtain this service.



## Level 3 Pricing: MPLS

\*A 12% Cost Recovery Fee (CRF) has been added by DIR to Vendor provided pricing.

Port Speed	MRC	MRC Description	NRC
56 kbps	No Bid	Port, Logical Interface, QOS	\$0.00
DS1	\$156.80	Port, Logical Interface, QOS	\$0.00
DS3	\$1,358.00	Port, Logical Interface, QOS	\$0.00
1.5m Port	\$156.80	Port, Logical Interface, QOS	\$0.00
3m Port	\$285.60	Port, Logical Interface, QOS	\$0.00
6m Port	\$509.60	Port, Logical Interface, QOS	\$0.00
9m Port	\$700.00	Port, Logical Interface, QOS	\$0.00
10m Port	\$644.00	Port, Logical Interface, QOS	\$0.00
20m Port	\$700.00	Port, Logical Interface, QOS	\$0.00
50m Port	\$1,400.00	Port, Logical Interface, QOS	\$0.00
100m Port	\$2,100.00	Port, Logical Interface, QOS	\$0.00
500m Port	\$5,936.00	Port, Logical Interface, QOS	\$0.00
1Gig Port	\$8,176.00	Port, Logical Interface, QOS	\$0.00
10Gig Port	\$66,643.36	Port, Logical Interface, QOS	\$0.00
OC3	\$3,052.00	Port, Logical Interface, QOS	\$0.00
OC3c	\$3,052.00	Port, Logical Interface, QOS	\$0.00
OC12	\$6,997.76	Port, Logical Interface, QOS	\$0.00
OC12c	\$6,997.76	Port, Logical Interface, QOS	\$0.00
OC48	No Bid	Port, Logical Interface, QOS	\$0.00
OC192	No Bid	Port, Logical Interface, QOS	\$0.00

Customers shall have no obligation to pay Telecommunication Fees or Surcharges for Services offered through this Contract. If Vendor invoices Customers for any Telecommunication Fees or Surcharges (e.g., FUSF), Vendor shall credit the same amount of such charges back to the Customers on the same invoice and such Customers shall have no obligation to pay such Telecommunication Fees or Surcharges.

# LEVEL 3 Geographic Availability

LEVEL 3 offers Data Services within the State of Texas.

